

ABSTRACT OF THE DISCLOSURE

A rear case and a front case are unified to form a casing. An internal antenna is accommodated in a predetermined space in the rear case, and supported in a state that it is inserted between the rear case and a printed circuit board. An output end of an antenna metal element is connected with a feeding point of the internal antenna, and an input end thereof is connected with a feeding terminal of the printed circuit board via a contacting means. Accordingly, there is no necessity for soldering the antenna metal element to the feeding terminal of the printed circuit board, the number of structural elements can be reduced, and the fabricating process can be simplified.